Ackerman, S. A., Cox, S. K., Surface Weather Observations of Atmospheric Dust over the Southwest Summer Monsoon Region 19
Adedoyin, J. A., Initiation of West African Squall Lines 99
Adedoyin, J. A., Wave Propagation and Amplification Along the Surface of Discontinuity Between Air Masses of Different Atmospheric Static Stabilities: A Case Study of West African Tropospheric Air Masses 105
Alapati, K., Raman, S., A Study of the Seasonal Migration of ITCZ and the Quasi-Periodic Oscillations in a Simple Monsoon System Using an Energy Balance Model 191
Asteriadis, G., Tsioumis, A. C., An Astronomical Determination of the Turbidity Parameters of the Atmosphere 13
Citeau, J., Finaud, L., Cammas, J. P., Demarcq, H., Questions Relative to ITCZ Migrations over the Tropical Atlantic Ocean, Sea Surface Temperature and Senegal River Runoff 181
Ćurić, M., Janc, D., The Behavior of a Hailstone in a Forced 1-D Cb Cloud Model 45
Delden, A. van, On the Deepening and Filling of Balanced Cyclones by Diabatic Heating 127
Etling, D., On Atmospheric Vortex Streets in the Wake of Large Islands 157
Gavrilov, M. B., Janjić, Z. I., Computed Rotational Energy Spectra of Two Energy and Enstrophy Conserving Schemes on Semi-Staggered Grids 1
Horn, J., Davies, H. C., An Orographically Split Mixed-Layer and the Alpine Low-Level Jet 147
Hoffmann, H.-E., Roth, R., Cloudphysical Parameters in Dependence on Height Above Cloud Base in Different Clouds 247
Jakovides, C., Papaioannou, G., Michalopoulou, H., Evaporation over the Aegean Sea Using Large-Scale Parameters 255
Keith, W. D., Saunders, C. P. R., The Effect of Centrifugal Acceleration on the Charging of a Riming Hailstone 55
King, J. I. F., Hohlfeld, R. G., Kilian, J. C., Application and Evaluation of a Differential Inversion Technique for Remote Temperature Sensing 115
König, W., Ruprecht, E., Effects of Convective Clouds on the Large-Scale Vorticity Budget 213
Krettenauer, K., Schumann, U., Direct Numerical Simulation of Thermal Convection over a Wavy Surface 165
Nitta, T., Global Features of the Pacific-Japan Oscillation 5
Okoola, R. E., Westwards Moving Disturbances in the Southwest Indian Ocean 35
Prezerakos, N. G., A Contribution to the Study of the Extreme Heatwave over the South Balkans in July 1987 261
Ramesh Kumar, M. R., Sadhuram, Y., Evaporation over the Arabian Sea During Two Contrasting Monsoons 87
Smith, E. A., Crosson, W. L., Predicting Low-Frequency Cloudiness Fluctuations in the Southwest Monsoon Using Empirical Orthogonal Functions 63
Tapp, R. G., Oliver, S. E., Diagnosis and Prediction of Middle Level Cloud Development Associated with Cold Fronts over Southern Australia 231